

## The ESA Planetary Science Archive User Group (PSA-UG)

Angelo Pio Rossi (1), Baptiste Ceconni (2), Markus Fraenz (3), Axel Hagermann (4), David Heather (5), Pascal Rosenblatt (6), Håkan Svedhem (7), and Thomas Widemann (2)

(1) Jacobs University Bremen, Bremen, Germany, (2) LESIA / Observatoire de Paris, Meudon, France, (3) Max-Planck-Institut für Sonnensystemforschung, Katlenburg-Lindau, Germany, (4) The Open University, Milton Keynes, United Kingdom (a.hagermann@open.ac.uk), (5) ESA ESAC, Villanueva de la Cañada, Spain, (6) Royal Observatory of Belgium, Bruxelles, Belgium, (7) ESA ESTEC, Noordwijk, The Netherlands

Please make sure that your pdf conversion results in a document with a page size of 237 x 180 mm!

### Abstract

ESA has established a Planetary Science Archive User Group (PSA-UG), with the task of offering independent advice to ESA's Planetary Science Archive (e.g. Heather et al., 2013).

The PSA-UG is an official and independent body that continuously evaluates services and tools provided by the PSA to the community of planetary data scientific users. The group has been tasked with the following top level objectives: a) Advise ESA on future development of the PSA. b) Act as a focus for the interests of the scientific community. c) Act as an advocate for the PSA. d) Monitor the PSA activities. Based on this, the PSA-UG will report through the official ESA channels.

Disciplines and subjects represented by PSA-UG members include: Remote Sensing of both Atmosphere and Solid Surfaces, Magnetospheres, Plasmas, Radio Science and Auxilliary data. The composition of the group covers ESA missions populating the PSA both now and in the near future. The first members of the PSA-UG were selected in 2013 and will serve for 3 years, until 2016.

The PSA-UG will address the community through workshops, conferences and the internet. Written recommendations will be made to the PSA coordinator, and an annual report on PSA and the PSA-UG activities will be sent to the Solar System Exploration Working Group (SSEWG). Any member of the community and planetary data user can get in touch with individual members of the PSA-UG or with the group as a whole via the contacts provided on the

official                    PSA-UG                    web-page:  
<http://archives.esac.esa.int/psa/psa-ug>

The PSA is accessible via:

<http://archives.esac.esa.int/psa>

### References

[1] Heather, D., Barthelemy, M., Manaud, N., Martinez, S., Szumlás, M., Vazquez, J. L., Osuna, P. and the PSA Development Team (2013) ESA's Planetary Science Archive: Status, Activities and Plans. EuroPlanet Sci. Congr. #EPSC2013-626